



## ***Red Hat Enterprise Linux Release 9.2 Manual Pages on 'clevis-luks-pass.1' command***

### ***\$ man clevis-luks-pass.1***

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#### NAME

clevis-luks-pass - Extracts the passphrase used for binding a particular slot in a LUKS device

#### SYNOPSIS

```
clevis luks pass -d DEV -s SLT
```

#### OVERVIEW

The clevis luks pass command extracts the passphrase used for binding a particular slot in a LUKS device. For example:

```
clevis luks pass -d /dev/sda1 -s 1
```

#### OPTIONS

- ? -d DEV : The LUKS device on which to extract a passphrase from
- ? -s SLT : The slot to use for extracting the passphrase

#### EXAMPLE

```
clevis luks pass -d /dev/sda1 -s 1  
<passphrase here>
```

Note that the output of clevis luks pass might be non-printable, in which case it would be better to redirect its output to a file and use it as a key file together with cryptsetup. For instance:

```
clevis luks pass -d /dev/sda1 -s 1 > slot1-passphrase
```

And the file slot1-passphrase will contain the passphrase associated with slot #1 in /dev/sda1.

#### SEE ALSO

clevis-luks-unlock(1),

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